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A Transmission Device Having an Adjustable Oscillating Output

Abstract

A transmission device having an input shaft

and oscillating output gear with an oscillating connection therebetween. Said oscillating connection comprising a pivoted gear cage with oppositely rotatable driving gears, said gear cage having a mechanism to pivot it to connect

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said input shaft and output gear alternately with the said driving gears. Said oscillating output gear having an adjustment to control the angle of oscillation. A liquid can be directed through that transmission to an oscillating nozzle.

12/7/19

· 2/7/94

147(av)